

# Publishing bitrate constraints support

Since Android SDK 1.1 build [1.1.0.37](#) it is possible to set minimum and maximum publishing bitrate constraints using the methods `setMinBitrate` and `setMaxBitrate` of `VideoConstraints` class. The bitrate constraints values are set in kbps.

Example [code](#)

```
private void setVideoBitrate(VideoConstraints videoConstraints) {
    if (mPublishVideoMinBitrate.getText().length() > 0) {

        videoConstraints.setMinBitrate(Integer.parseInt(mPublishVideoMinBitrate.getText().getText().toString()));
    }
    if (mPublishVideoMaxBitrate.getText().length() > 0) {

        videoConstraints.setMaxBitrate(Integer.parseInt(mPublishVideoMaxBitrate.getText().getText().toString()));
    }
}
```

